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- $\frac{1}{2} \int_{\mathbb{R}^n} |\nabla u|^2 dx = \frac{1}{2} \int_{\mathbb{R}^n} |\nabla v|^2 dx + \frac{1}{2} \int_{\mathbb{R}^n} |\nabla w|^2 dx$

## 9 and interference

 BRS form
  IS&R form
  Image
  Text
  HTML

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File View Edit Tools Window Help

Active

- L1: (164) "beacon frequency" and interference
- L2: (21) 1 and ((least or less or low) near5 traffic)
- L3: (15) 2 and "signal strength"
- L4: (8) 2 and "signal strength"
- L5: (0) 4 and "phantom channel"
- L6: (0) 2 and "phantom channel"
- L7: (0) 2 and (phantom near5 channel)
- L8: (1) 1 and (phantom near5 channel)
- L9: (37) frequency and "phantom channel"
- L10: (0) 9 and "signal strength"
- L11: (1) 9 and (beacon and interference)
- L12: (1) 9 and beacon
- L14: (1) 13 and pilot
- L13: (9) 9 and interference
- L15: (201) (phantom and beacon) and frequency
- L16: (13) 15 and ((least or less or low) near5 traffic)
- L17: (12) 16 and interference
- L18: (0) 17 and "signal strength"
- L19: (6) 16 and interference
- L20: (3) 19 and cell

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DBs USPAT Plurals

Default operator: OR Highlight all hit terms initially

2 and "signal strength"

BRS form IS&R form Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6470177 B1	20021022	10	Adaptive sectorization	455/91	375/219; 455/561		Andersson; Soren et al.
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6370356 B2	20020409	16	Apparatus and method of providing a mobile communic	455/63.3			Duplessis; Philippe et al.
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5491837 A	19960213	25	Method and system for channel allocation using powe	455/62	370/337; 455/437		Haartsen; Jacobus C.

Hits Details HTML

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- Failed**

## 23 and interference

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6954481 B1	20051011	11	Pilot use in orthogonal frequency division multiplexi	375/132			Laroia; Rajiv et al.